

**AMENDMENTS TO THE SPECIFICATION WITH MARKINGS TO SHOW  
CHANGES MADE**

Amend the following paragraph(s):

**[0012]** As starting material for the polymer dispersoid, ethylene unsaturated monomers can be used. Examples of such monomers include olefins such as ethylene, propylene and isobutylene; halogenated olefins such as vinyl chloride or vinylene fluoride; acrylic acid esters, such as for example acrylic acid, methylacrylate, ethylacrylate, methacrylic acid; methacrylic acid ester such as methylmethacrylate; dimethyl aminoethyl acrylate, and quaternary compounds thereof; acrylamide monomers; styrol monomers; N-vinylpyrroliden; N-vinylpyrrolidone; dienmonomers such as butadiene, isopropene and chloroprene; vinyl ester such as vinyl formate, vinyl acetate, vinyl propionate and vinyl versatate. For example, those preferred examples as recited in DE 695 04 151 for the ethylene unsaturated monomer can be utilized either alone or in combination of two or more. Incorporated by reference is the subject matter disclosed of DE 695 04 151 with respect to the polymer dispersoid preferably utilized with the present invention.

**[0016]** A variety of copolymers of an ethylene unsaturated monomer can also be utilized as a modified polyvinyl alcohol, in so far as it does not impair the efficiency according to the invention. Examples of ethylene unsaturated monomers include acrylic acid, methacrylic acid, (water-free) phthalic acid (water-free) maleinic maleic acid, (water-free) itaconic acid, acrylonitrile, methacrylonitrile, acrylamide, meth-acrylamide, trimethyl-(3acrylamide-3 diethylpropyl) ammonium chloride, acrylamide-2-methyl-propane sulfonate and its sodium salts, ethylvinyl ether, butylvinyl ether, N-vinylpyrrolidone N-vinylpyrroliden, vinyl chloride, vinyl bromide, vinyl fluoride, vinylidene chloride, vinylidene fluoride, tetrafluoroethylene, sodium vinylsulfonate and sodium arylsulfonate. Preferred are those which have properties as set forth in DE 695

04 151. The subject matter of that disclosure is thus incorporated herein by reference.